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for prevention and/or treatment of atherosclerosis, comprising an active component selected from the group consisting of modified low density lipoprotein, oxidized low density lipoprotein (Ox LDL), heat shock protein 60/65 (HSP 60/65), beta₂-glycoprotein-1 (β₂-GP-1), functional derivatives thereof and mixtures thereof, in combination with a pharmaceutically acceptable carrier for oral administration, the composition being formulated for inducing oral tolerance.

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12. (Amended) An immunological tolerance-inducing composition according to claim 1, wherein said active component is lysophosphatidyl choline (LPC).

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14. (Amended) A method for prevention and/or treatment of atherosclerosis in a subject, comprising administering an immunological oral tolerance-inducing composition comprising an active component selected from the group consisting of modified low density lipoprotein, oxidized low density lipoprotein (Ox LDL), heat shock protein 60/65 (HSP 60/65), beta₂-glycoprotein-1 (β₂GP-1), functional derivatives thereof and mixtures thereof, in combination with a pharmaceutically acceptable carrier for oral administration, thereby inhibiting at least one atherosclerosis-related symptom in said subject.

25. (Amended) A method according to claim 14, wherein said active component is lysophosphatidyl choline (LPC).

REMARKS

Reconsideration of the above-identified application in view of the amendments above and the remarks following is respectfully requested.